09/978,602

L Number	Hits	Search Text	DB	Time stamp
-	3635	ammonium same polyphosphate	USPAT;	2003/05/28 10:57
			US-PGFUB	
_	4.1	(amminium same polyphisphate) and	USPAT;	2003/05/.1 11:51
		dipatsphonic	US-PGPUB	
-	J 1.	(anmenium same polyphosphate) and	USPAT;	.003/05/28 08:00
		diprespheric) and fire) and corresi34	US-PGFUB	
_	34	(ammonium same polyphosphate) and	USPAT;	1 2003/05/01 11:46
		diphosphonic) and fire	US-PGPUB	
_	15	(((ammonium same polyphosphate) and	USPAT;	2003/05/21 11:49
_	1.17	diphosphonic) and fire) and corrosi\$4) and	US-PGPUB	
		retardant	CO I STOD	
	_ <u>_</u> _	(ammonium same polyphisphate) and	USPAT;	2003-05/21 11:51
-		diphosphonic) and retaraant	US-PGFUB	LIGE COVER IF.C.
	હેલે	(ammonium same polyphosphate) and	USPAT;	2003/05/18 08:22
~	6.2	(diphosphonic or phosphonate) and fire and	US-PGPUB	1.0000/00/10/00.111
			US-FJFUD	
		corrosi\$4	L'ODT T.	2003/05/05 08:25
-	e (r		USPAT;	
		diphosphonic or phosphonate)	US-PGFUB	000/05/01 01 05
-	50		USPAT;	1003/05/28 08:25
		diphosphonic or phosphonate)) and aqueous	TS-PGPUB	
-	-	aminotri\$1methylenephisphonic\$1 near	USPAT;	1003/05/18 10:35
		acia) and 252/007-611.cols.	US-PGPUB	
-	173	aminotri\$1methylenephcsphonic\$1 near acid	USPAT;	2003/05//8 10:41
			US-PGFUB	
-	÷	aminotri\$1methylenephisphonic\$1 near	USPAT;	2003/05/05 10:41
		acià) and fire	US-PGPUB	
-	1892	aminetri(methylenephosphenic)near abid	USPAT;	1003/05/18 10:41
			US-PGFUB	
-	က်စ်	(aminotri(methylenephosphonic)near acid)	JSPAT;	1003/05/28 10:42
		and fire	US-PGPUB	
-	3706	ammonium same polyphosphate	JSPAT;	2003/05/28 10:57
			US-PGPUB	
-	170	(aminstri(methylenephssphenic)near abid)	USPAT;	2013/05/28 10:57
		and (ammonium same polyphosphate )	US-PGFUB	
-	50625	attapulgus or sepiclité or fuller\$1s or	USPAT;	1003/05/08 10:59
		montmorillonite or kaplin	US-PGFUB	
-	178083	corresien or corrosive	USPAT;	2003/05/08 11:00
			US-PGFUB	
-	1972	(aminitri\$1methylenephosphonic\$1 near	USPAT;	2003/05/08 11:02
		arid) cr	US-PGFUB	
		(amingtri(methylenephosphonic)near agid)		
_	3	(aminctri\$1methylenephosphonic\$1 near	USPAT;	2003/05/03 11:03
		arid) cr	US-PGFUB	
		(aminotri(methylenephoschonic)near acid))		
		and (ammonium same polyphosphate ) and		
		(corresion or corresive) and (attapulgus		
		or sepicite or fullerâls cr		
		mentmerillenite er kaelin)		
	10		USPAT;	2003/05/28 11:03
	10	acid) or	US-PGPUB	2000.00720 11.00
		(aminotri(methylenephosphonic)near acid))	00 10100	
		and (ammonium same polyphisphate ) and		
		(attapulgus or sepiolite or fuller\$1s or		
		montmorillonite or kaolin)	1	I

## U.S. Standard Sieve Sizes

	Mich		
Standard	Alternate	Sieve	Wire
Designation	Designation	Opening, in.	Diameter, mm
125 mm	5 in.	5	8.00
106 mm	4.24 in.	4.24	6.30
100 mm*	4 in.	4	6.30
90 mm	3 1/2 in.	3.5	6.30
75 mm	3 in.	3	6.30
63 mm	2 1/2 in.	2.5	5.60
53 mm	2.12 in.	2.12	5.00
50 mm*	2 in.	2	5.00
45 mm	1 3/4 in.	1.75	4.50
37.5 mm	1 1/2 in.	1.5	4.50
31.5 mm	1 1/4 in.	1.25	4.00
26.5 mm	1.06 in.	1.06	3.55
25.0 mm*	1.00 in.	1	3.55
22.4 mm	7/8 in.	0.875	3.55
19.0 mm	3/4 in.	0.75	3.15
16.0 mm	5/8 in.	0.625	3.15
13.2 mm	0.530 in.	0.530	2.80
12.5 mm*	1/2 in.	0.500	2.50
11.2 mm	7/16 in.	0.438	2.50
9.5 mm	3/8 in.	0.375	2.24
8.0 mm	5/16 in.	0.312	2.00
6.7 mm	0.265 in.	0.265	1.80
6.3 mm*	1/4 in.	0.250	1.80
5.6 mm	No. 3.5	0.223	1.60
4.75 mm	No. 4	0.187	1.60
4.00 mm	No. 5	0.157	1.40
3.35 mm	No. 6	0.132	1.25
2.80 mm	No. 7	0.110	1.12
2.36 mm	No. 8	0.0937	1.00
2.00 mm	No. 10	0.0787	0.900
1.7 mm	No. 12	0.0661	0.800
1.4 mm	No. 14	0.0555	0.710
1.18 mm	No. 16 No. 18	0.0469 0.0394	0.630 0.560
1.00 mm	No. 20	0.0394	0.500
850 μm 710 μm	No. 25	0.0278	0.450
600 µm	No. 30	0.0234	0.400
500 µm	No. 35	0.0197	0.315
425 μm	No. 40	0.0165	0.280
355 µm	No. 45	0.0139	0.224
300 µm	No. 50	0.0117	0.200
250 µm	No. 60	0.0098	0.160
212 µm	No. 70	0.0083	0.140
180 µm	No. 80	0.0070	0.125
150 µm	No. 100	0.0059	0.100
125 µm	No. 120	0.0049	0.090
106 µm	No. 140	0.0041	0.071
∖ 90 µm	No. 170	0.0035	0.063
75 µm	No. 200	0.0029	0.050
63 µm	No. 230	0.0025	0.045
53 µm	No. 270	0.0021	0.036
- 45 μm	No. 325	0.0017	0.032
38 µm	No. 400	0.0015	0.030
32 µm	No. 450	0.0012	0.028
25 µm*	No. 500	0.0010	0.025
20 µm*	No. 635	0.0008	0.020
r			

\* Not included in standard sieve sizes.